BEING A SURVEY OF PARCELS 1, 2 AND A PORTION OF PARCEL 3 IN DOC. NO. 2006000581 & BEING AN AMENDING SURVEY OF SHEET 7 OF RECORD OF SURVEY NO. 32-23, BEING LOCATED IN SECTIONS 18 & 19, TOWNSHIP 6 NORTH, RANGE 24 EAST, MOUNT DIABLO MERIDIAN, COUNTY OF MONO, STATE OF CALIFORNIA

CORNER DESCRIPTIONS		8
1	Set 2"ø aluminum cap inscribed LS5149 on 5/8"ø rebar. CONTROL	
2	Found USGLO brass cap inscribed T6N on a 1-1/2"\$ R23E R24E S13 S18 S24 S19 1925	g
	galvanized iron pipe, 1' above ground in large rock mound 4.5' SSW of witness post. Accepted as section corner per R2.	10
3	Found USGLO brass cap inscribed 1/4 on a 1"ø S13 S18 1925	11
	galvanized iron pipe 1' above ground at west edge of a large rock mound. Accepted as 1/4 corner per R2.	12
4	Found USGLO brass cap inscribed 1/4 S18 on a 1"ø 519 1925	13
	galvanized iron pipe 0.6' above ground. Little evidence of rock mound. Accepted as 1/4 corner per R2.	14
5	Found USGLO brass cap inscribed 1/4 S7 on a 1"\$ S18 1925 galvanized iron pipe 0.6' above ground at W edge of a scattered rock mound. Cap is leaning to the south. Measurement taken at the center of the cap. Accepted as 1/4 corner per R2.	15
		16
₿	Found USGLO brass cap inscribed 1/4 on a 1"\$ S18 S17 1925 galvanized iron pipe 1' above ground. Accepted as 1/4 corner per R2.	17
7	Found 2"ID IP in 4'ø rock mound with Tag inscribed RCE 10467 in	18
•	2"x2" hub in pipe. Accepted as section corner <u>S24 S19</u> per R3 S25 S30	19
	& R4.	20
	Bearing trees:	
	Found 54"ø jeffrey pine tree with blaze. No sign found. Tree bears S47"W, 180.0' (S 49"W, 269 lks. per R3) from corner.	

Found 48"ø jeffrey pine with blaze & illegible sign lying on ground adjacent to tree. Tree bears S38°E, 100.0' (no record) from corner.

HISTORY OF SURVEYS

- R1: USGLO fractional survey of Township 6 North, Range 24 East, Mount Diablo Meridian examined and approved by the Surveyor General California in San Francisco, California on May 17, 1879.
- R2: USGLO fractional survey of Township 6 North, Range 24 East, Mount Diablo Meridian examined and approved by the Supervisor of Surveys in Denver, Colorado on July 13, 1926 and accepted by the Assistant Commissioner in Washington D.C. on December 6, 1926.
- R3: Corner Record No. R1 dated 6-15-67 & 6/26/75 on file in the USFS office, Humboldt-Toiyabe National Forests, Sparks, Nevada.
- R4: Record of Survey Map No. 32-23 recorded on June 12, 1984 in Book 1 of Record of Surveys at Page 98.
- R5: Record of Survey Map No. 32-25 recorded on June 17, 1985 in Book 2 of Record of Surveys at Page 3.

BASIS OF BEARINGS:

All Distances are Ground.

North, as determined from an NGS Opus solution at Point No. 1.

Base Stations Used in Solution:

PID DESIGNATION LATITUDE LONG

 PID
 DESIGNATION
 LATITUDE
 LONGITUDE

 AF9652 CMBB COLUMBIA COLLEGE CORS ARP
 N38*02'03.018" W120*23'09.691"

 AI8802 DYER DYER CORS ARP
 N37*44'34.077" W118*02'21.559"

 AI8823 GABBS GABBS CORS ARP
 N38*58'13.180" W117*54'58.957"

Point No. 1 Resultant Values: CCS-III (NAD83-2002 COORD)

LATITUDE LONGITUDE NORTHING EASTING N38*21'07.23198" W119*23'29.64456" 706117.816 meters 2096885.307 meters

Orthometric height: 2273.273 METERS

True Azimuth= Grid Azimuth + 0'40'43"

Ground Distance = Grid Distance / 0.99963133 All Bearings are True.

Found 16"x7"x6" stone with faint scribing 1/4 in 3'ø rock mound. 1"ø iron pipe per R3 not found. Mound was distrubed during search for pipe. Set 2"ø aluminum cap inscribed LS5149 on a 5/8"ø rebar in center of mound @ distance—distance record intersection from C—S 1/16 and W 1/16 S19/S30 corners per R4. Accepted as \$\frac{1}{4}\$ section corner per R1 and R3. Rebuilt mound.

A 1"ø IDIP with tag inscribed RCE 27104 bears N00'18'38"E, 90.46' from the set corner. Pipe not accepted and buried.

Found a 2" ID IP and tag RLS 5194 0.8' above ground in a 3'ø rock mound with a 26"x12"x8" stone lying along side of the mound. Accepted as the 1/4 section corner per R1 and R4.

A 1"ø ID IP set per R4 bears N88*24'13"E 14.33' from the corrected aliquot position as determined hereon. Pipe buried.

A 1"ø ID IP set per R4 bears N88'44'03"E, 14.07' from the corrected aliquot position as determined hereon. Pipe buried.

A 1"ø ID IP set per R4 bears N87°05'18"E, 6.86' from the corrected aliquot position as determined hereon. Nothing set at corrected position.

A 1"ø ID IP set per R4 bears N88'03'34"E, 6.56' from the corrected aliquot position as determined hereon. Nothing set at corrected position.

A 1"ø ID IP set per R4 bears N88"15'22"E, 6.27' from the corrected aliquot position as determined hereon. Nothing set at corrected position.

A 1"ø ID IP set per R4 bears N87*57'36"E, 12.67' from the corrected aliquot position as determined hereon. Nothing set at corrected position.

Found monument per R5 bears N01¹¹6'05"W, 0.08' from aliquot section line.

Found monument per R5 bears N01°16'05"W, 0.52' from aliquot section line.

1"ø ID IP per R4 not found.

A 1"ø ID IP set per R4 bears N88*26'36"E, 11.97' from the corrected aliquot position as determined hereon.